

Function - The Office of Research and Development is primarily responsible for conducting exploratory research responsive to CIA needs. Particular emphasis is directed toward advanced technologies relevant to long-term intelligence goals. In addition, ORD provides support to other CIA components by performing supporting research but does not pursue development beyond the engineering feasibility testing stage. Summaries of the state of the art in particular technical fields and projections of technological advancements are also made to provide a basis for program planning. The Office is composed of five divisions organized along functional intelligence lines and a Programs Analysis Staff responsible for the planning and programming process.

Strength 25X1A1a a. a. as of 31 December 1972 b. FY 73 authorization Funds FY 73 Allocation FY 74 Request 25X1A1a *Includes for project in FY-73 and in FY-74. 25X1A1a 25X1A2g

<u>Director</u>

Dr. Sayre Stevens, Director of the Office of Research and Development, age 45, joined CIA in 1957 as a Scientific Intelligence Officer and has progressed rapidly through a number of management positions to his current assignment. Dr. Stevens' undergraduate training was in mathematics. His advanced degrees are in Soviet Area Studies. He served in the military during World War II and the Korean War and has held engineering positions at the General Electric, Sperry Gyroscope, and Boeing companies.



Approved For Release 1999/09/27: CIA-RDP88B00553R000100160005-7

January 1973

Approved For Release 1999/09/27 : CIA-RDP88R00553R000100160005-7

Office of Research and Development Office/Division

Function (to include basic requirement, production and/or operational responsibilities; i.e., what its work is responsive to)

The Office of Research and Development is primarily responsible for conducting exploratory research responsive to CIA needs. Particular emphasis is directed toward advanced technologies relevant to long-term intelligence goals. In addition, ORD provides support to other CIA components by performing supporting research but does not pursue development beyond the engineering feasibility testing stage. Summaries of the state of the art in particular technical fields and projections of technological advancements are also made to provide a basis for program planning. The Office is composed of five divisions organized along functional intelligence lines and a Programs Analysis Staff responsible for the planning and programming process.

Strength	25X1A1a		•
a		as of 31 Decembe	r 1972
b		FY 73 authorization	
Funds			
\$ 25X1A1a		FY 73 Allocation	
\$_		FY 74 Request	
Chief Sayre Stevens		(Bio Summary)	
Deputy Chief		(Bio Summary)	25X1A9a
*Includes			in FY-74.

25X1A1a **Approved For Release 1999/09/27 : CIA-RDP88B00553R000100160005-7**

Approved For Belease 1999/09/27: CIA-RDP88E00553R000100160005-7